

Nanometer silver anti-bacteria cloth and its industrial production technology

Patent Number: CN1291667
Publication date: 2001-04-18
Inventor(s): HONGJUN ZHU (VG); JIANHUA JIANG (VG)
Applicant(s): JUNAN SCIENCE AND TECHNOLOGY I (VG)
Requested Patent: CN1291667
Application Number: CN20000121287 20000814
Priority Number(s): CN20000121287 20000814
IPC Classification: D06M13/144
EC Classification:
Equivalents:

Abstract

An nm silver type antibacterial cloth features that the silver particles (1-100 nm in granularity) are attached between fibres or to fibres and the consumption of silver particles is 1-400 micrograms/sq.cm. It can be used to treat skin infection, fungus infection, bacterial or fungus vaginitis, incision infection after operation and acne on face.

Data supplied from the esp@cenet database - I2